

U.S. Department of Commerce, Patent and Trademark Office		Attorney Docket No.: 1005-0024 #4
		Application No.: 09/863,522
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Applicant(s): Yuanjie Chen
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NON PATENT LITERATURE DOCUMENTS		
* Examiner Initial	Cite No.	(Including name of author in capital letters, title of article, title of item, date, pertinent pages, volume-issue number(s), publisher, city and/or country where published.)
DH	AA	John A. C. Bingham, "ADSL, VDSL, and Multicarrier Modulation", John Wiley & Sons Inc. 2000, 303 pages.
DH	AB	John M. Cioffi, John A. C. Bingham, "A Data Driven Multitone Echo Canceller", <i>IEEE Transactions on Communications</i> , Vol. 42, No. 10, October 1994, pp. 2853-2869.
DH	AC	ITU-T Recommendation G.992.1, <i>Asymmetric Digital Subscriber Line (ADSL) Transceivers</i> , 1999, pp. 256.
DH	AD	ITU-T Recommendation G.992.2, <i>Splitterless Asymmetric Digital Subscriber Line (ADSL) Transceivers</i> , 1999, pp. 1-170.
DH	AE	3Com® Base Level ADSL Interoperability Specification, Discrete Multi-Tone (DMT), Lucent Technologies, Bell Labs Innovations, Revision 1.0.43, updated May 22, 1998, 16 pp.
DH	AF	Charles K. Summers, "ADSL Standards, Implementation, and Architecture", Saba Zamir, Ed., CRC Press, Washington D.C., 1999, Chapters 2 and 3, pp. 47-80.
DH	AG	"Discrete Multi-Tone Line Code (DMT)", ADSL Technical Overview, [online] [printed on January 12, 2001] Retrieved from the Internet <URL: <a href="http://www.mot.com/SPS/MCTG/MDAD/adsl/dmt_overview.html">http://www.mot.com/SPS/MCTG/MDAD/adsl/dmt_overview.html</a> >, 2 pp.
DH	AH	"Echo Cancellation", ADSL Technical Overview [online] [printed on January 12, 2001] Retrieved from the Internet <URL: <a href="http://www.mot.com/SPS/MCTG/MDAD/adsl/echo-Cancel.html">http://www.mot.com/SPS/MCTG/MDAD/adsl/echo-Cancel.html</a> >, 1 p.
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